

Information: the complete equipment which is to be fitted is shown.

	Airbag		Gas generator		Belt tensioner		SRS control unit		Active pedestrian protection system
	Automatic rollover support system		Gas strut / pre-tensioned spring		High-strength area		Special attention		
	Low-voltage battery		Low-voltage ultra-condenser		Fuel tank		Gas tank		Safety valve
	High-voltage battery		High-voltage cables		High-voltage device to the high-voltage shutdown system		Fuse box Deactivation High-voltage system		High-voltage super-condenser
	Low-voltage device to the high-voltage shutdown system		High-voltage fuse box		Fuel / ethanol tank		Lifting point / central support		High-voltage component

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1. Identification / Identifying features



The electric motor is silent. The left pointer display in the instrument cluster (power display) shows whether the electric motor is switched off "OFF" or ready for operation "READY".

Logo

e-HYBRID

Charging socket

Orange wire

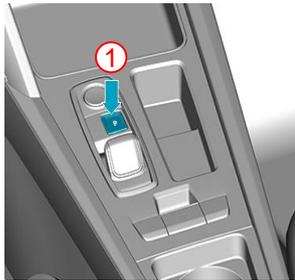


It is possible that no logo is present

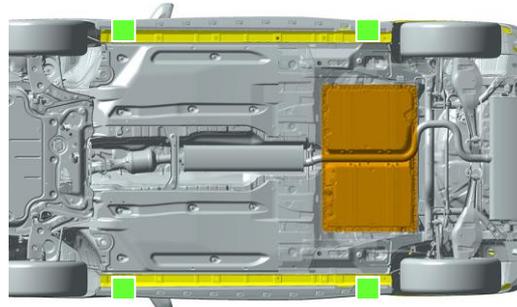
2. Immobilisation / Stabilisation / Lifting

Immobilising the vehicle

Press button "P" (park) and operate handbrake.



Lifting points



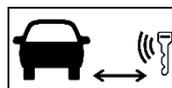
- Suitable lifting points
- High-voltage battery

3. Control of direct risks / safety rules

Switch off motor (power display "Off")



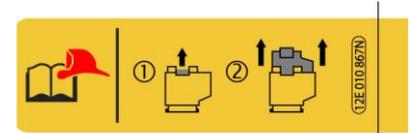
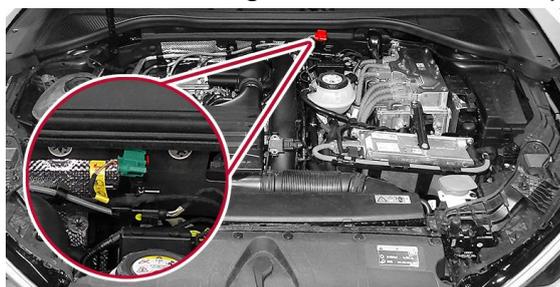
Press START-STOP button without operating the brake pedal



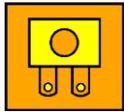
A code card or a smartphone app may be used instead of a remote control key.

Deactivating high-voltage system

Option 1: Deactivating from the motor compartment



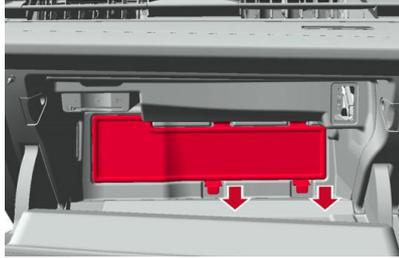
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Option 2: Securing from the passenger compartment



Left-hand drive vehicles (next to the steering column)



Right-hand drive vehicles (in the glove compartment)

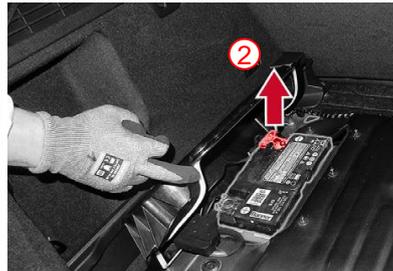
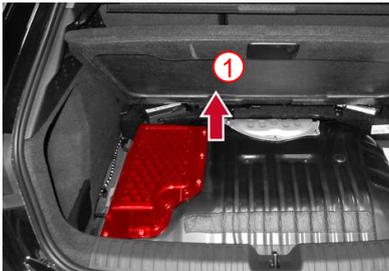


Do not touch, disconnect or open high-voltage components and high-voltage battery!
Wear suitable protective equipment!

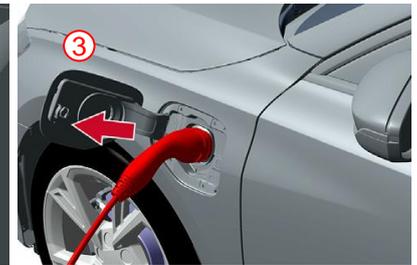
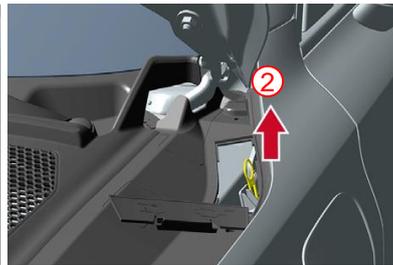
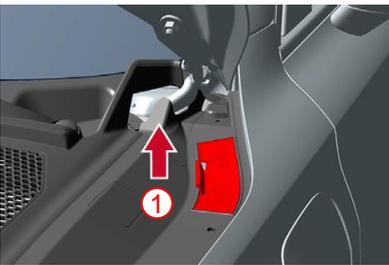
The vehicle's high-voltage system is automatically deactivated in accidents involving the triggering of the airbag.

The high-voltage system is de-energised within approx. 20 seconds after the deactivation.

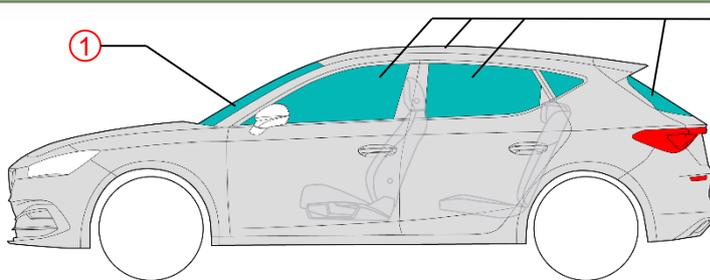
Deactivating 12V battery



Disconnecting from the charging station (manual release)



4. Access to the Vehicle Occupants



Glazing:

- ① Laminated glass
- ② Single-pane safety glass

5. Energy storage system / liquids / gases / solid substances



LI ION



400 V

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				40 l
				12 V



If coolant escapes from the cooling system, there is a risk of a chemical reaction in the high-voltage battery.
Check temperature of the high-voltage battery!



6. In Case of Fire



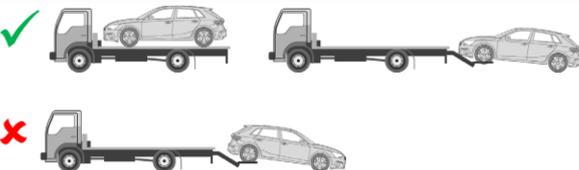
Lithium-ion batteries may catch fire both spontaneously and after a delay in time due to damage or improper handling.
They may also may re-ignite after the fire has been extinguished.
Wear suitable personal protective equipment!



7. When Submerged

After recovering a vehicle from water, deactivate the high-voltage system (see chapter 3) and let the water drain away. Wear suitable protective equipment!

8. Towing Away / Transport / Storage



Do not tow the vehicle using the drive axle.
Deactivating high-voltage system (see chapter 3).
Position vehicle at a safe distance from buildings and other vehicles (min. of 5 m) (quarantine area).



Lithium-ion batteries may ignite. Lithium-ion batteries may re-ignite after fire-fighting.



10. Meaning of the Pictograms Used

							
inflammable	risk of explosion	corrosive	great danger to health	environmental hazard	Plug-in hybrid vehicle with liquid fuel	High-voltage warning	Attention, danger
	LI ION						
Extinguish fire with water	Lithium-ion battery	Hazardous voltage	Bonnet	Luggage compartment	Use infrared thermal imaging camera	Remove intelligent key	

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